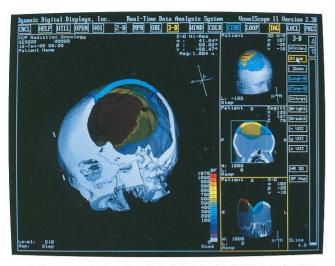
## THE WOXELSCOPE

FOR YOUR DIAGNOSTIC VIEWING PLEASURE

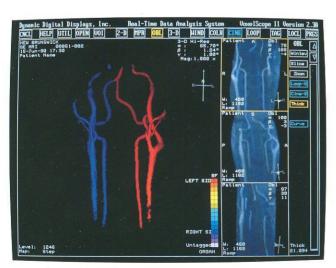




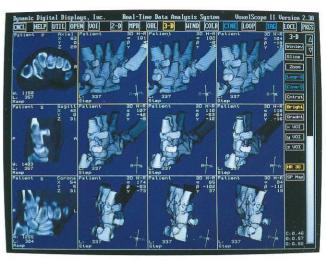
3-D representation of surface, bone and soft tissue radiation distribution using cone down 2-field beams with 45 degree wedges.



This 3-D volumetric soft tissue representation of the lower thoracic spine demonstrates compression of the cord, secondary to an anterior defect.



3-D high resolution display using MR grass acquisition of vessels of the neck and head. Coronal and sagittal MPR reference views can be seen in the small viewports.

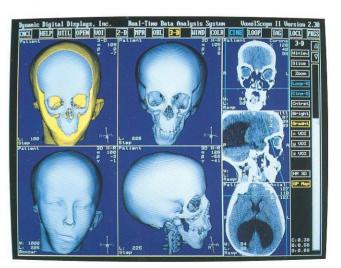


3-D reconstruction of a CT scan reveals two sites of prior trauma with arthritic disease.

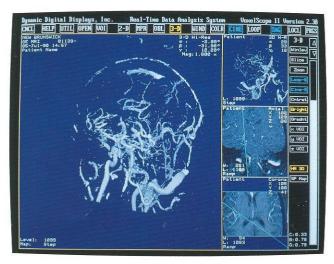
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Multi-planar reformatting (MPR) and 3-D imaging showing a right mandibular condyle fused with the anterior margin of the sphenoid and medial zygomatic process.



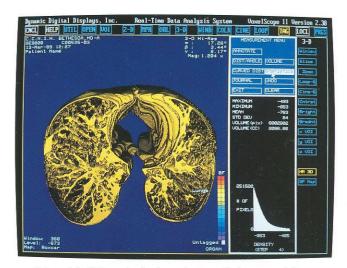
3-D high resolution display using MR grass acquisition of vessels of the head. Small viewports show coronal and axial reference views.

The curved coronal program assists in analysis of this postmyelogram thoraco-lumbar spine.

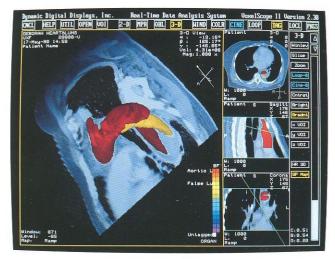
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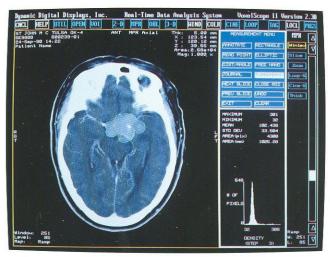
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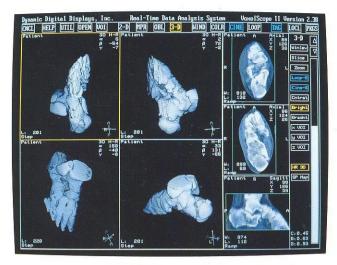
Volumetric 3-D analysis of emphysematic lungs enables the physician to determine the percentage of diseased tissue.



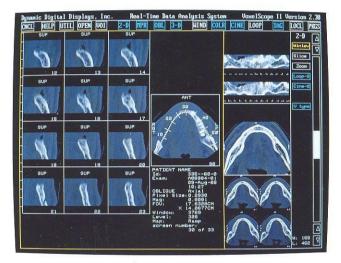
Disarticulation and tag interpolation demonstrates the dissected aorta and arch as it is projected in front of the surrounding soft tissue structures.



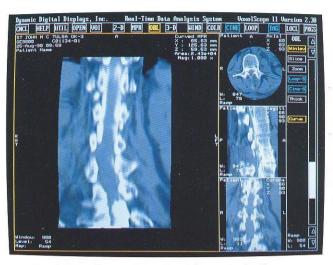
This large mass within the parasellar area was assessed using 2-D area measurement and 3-D volume analysis.



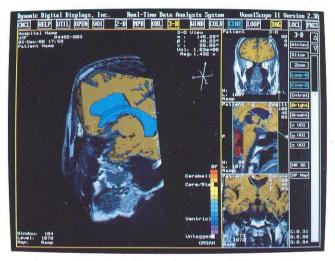
3-D display of post traumatic right calcaneous fractures for pre-operative assessment.



This optional software program for batch format MPR provides axial scoutviews, cross sectional oblique images, and/or curved panoramic views.



Curved coronal reconstructions with a sagittal reference demonstrate a large hematoma resulting in compression to the thecal sac at the operative site.



The use of disarticulation and tag interpolation provides the capability to display the ventricles projected in front of posterior anatomy.

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